AUTHOR INDEX TO VOLUME 52

Abdel-Rahman, M. S., 461
Ablan, M., 295
Acevedo, M. F., 295
Adeli, K., 137
Alessio, L.,331
Allen, B. C., 189
Andersen, M. E., 189
Anderson, L. C., 317
Aposian, H. V., 19
Apostoli, P., 331
Archibeque-Engle, S. L., 285
Areán, C. O., 343
Austin, C. C., 403
Austin, E. W., 367
Awasthi, S., 45
Awasthi, Y. C., 45

Baceló, F., 343
Baker, M. E., 385
Barton, H. A., 189
Baur, X., 517
Branham, W. S., 385
Breglia, R., 211
Buchet, J. P., 331
Bui, Q., 211
Bull, R. J., 367
Burger, J., 269
Burnett, D., 211
Burton, S., 95

Carbonnelle, P., 1
Carter, C. E., 149
Choudhury, H., 447
Cianciola, M. E., 19
Clewell III, H. J., 189, 475
Coccini, T., 63
Conrad, C. C., 527

Daniel, F. B., 425, 447
De Piceis Polver, P., 63
DeAngelo, A. B., 425
Dickson, K. L., 295
Dietrich, M. S., 149
Dussault, G., 403

Echeverria, D., 19
Ecobichon, D. J., 403
El-Tawil, O. S., 461

Fenoglio, C., 63
Fenske, R. A., 317
Feuston, M., 211
Feuston, M. H., 79
Finley, B. L., 95
Fubini, B., 343

Gairola, C. G., 353
Gearhart, J., 189, 475
Gentry, P. R., 475
Grabowski, D. T., 527
Gunasena, G. H., 169

Haffner, G. D., 137
Hamilton, C. E., 79
Hanes, M. A., 527
Haque, A. K., 45
Hasspieler, B. M., 137
Haufroid, V., 1
Hotz, P., 1

Johnson, J. E., 149
Jones, M. M., 149

Kanz, M. F., 169
Keefe, T. J., 285
Koschier, F., 211
Krueger, A., 211

Lapadula, L., 211
Lauwerys, R., 1
Leach, G. J., 447
Leone, R., 331
Lu, C., 317
Luecke, R. H., 385

Mackerer, C. R., 79
Maejima, K., 231
Manzo, L., 63
Marczynski, B., 517
Martin, M. D., 19
Mayer, F. L., 295
Mitjans, M., 545
Morgan, M. S., 317
Morton, M., 295
Moscato, G., 63
Most, B. M., 425

Nagase, S., 231
Nano, R., 63
Neghab, M., 249
Nett, T. M., 285

Olson, G. R., 425

Panko, J. M., 95
Paustenbach, D. J., 95
Peel, M., 517
Piper, J. T., 45
Podhasky, P., 211
Proctor, D. M., 95

Reddy, T. V., 447
Reddy, G., 447
Reinhart, P. G., 353
Richardson, A., 527
Rodriquez, S., 211
Romeo, L., 317

Schreiner, C. A., 79
Schreiner, C., 211
Shah, J., 119
Sharma, R., 45
Sheehan, D. M., 385
Singh, S. V., 45
Singh, P. K., 149
Stacey, N. H., 249
Stinecipher, J., 119

Tamura, K., 231
Tanaka, H., 231
Taniguchi, Y., 231
Tessari, J. D., 285
Tirado, C., 403
Trowbridge, K. R., 95

Vinardell, M. P., 545

Waller, W. T., 295
Walter, C. A., 527
White, R., 211
Winn, D. T., 285
Woods, J. S., 19
Wosilait, W. D., 385

Xu, C., 149

Yan, H., 149
Ye, S.-H., 35
Young, J. F., 385

Zheng, T., 285
Zhou, W., 35

SUBJECT INDEX TO VOLUME 52

Adjuvant activities of various fine particles, 231
Amiodarone-induced pulmonary toxicity in rats, 353

BDCA metabolism altered by TCA or DCA, 367
Benchmark dose and PBPK modeling, noncancer, 475
Benzo[a]pyrene carcinogenicity in mouse lung, 45
Bioassay of MCA and TCA in the male rat, 425

Cadmium
  Cadmium-induced apoptosis, 149
  Cd in metallothionein-I and -II deficient mice, 527

Developmental toxicity of crude oils, 79
Diisocyanate binding of DNA, 417
DT diaphorase and genotoxicity of nitroaromatics, 137

Effect of cypermethrin on rat hepatocytes, 461
Effects of dodine in the jejunum, 545
Environmental hazards of TNB, 447

Ferritin adsorption on amosite fibers, 343
Firefighters' compressed breathing air, 403

HDS kerosine: reproductive and development toxicity, 211
Hyperthyroidism and DCE binding in microsomes, 169

Low-level (Hg^0) exposure assessment, 19

Metabolism and kinetics of arsenic, 331
Modeling pesticide exposure in tidal streams, 295
Mutagenicity of scooter exhaust particulates, 35

PBPK
  Benchmark dose and PBPK modeling, noncancer, 475
  PBPK models for pregnancy, 385
PBPK models for pregnancy, 385
PCB risks in the lower Passaic River, 95
Permeation of DEET from mosquito repellents, 119

Rat estrus cycle pharmacodynamic model, 189
Recreation and risk, 269
Residues in breast tissue and serum, 285

Salivary biomonitoring of atrazine in rats, 317
Smoking, hematology, and benzene, 1
Styrene-induced respiratory tract damage, 63

TCA
  BDCA metabolism altered by TCA or DCA, 367
  Bioassay of MCA and TCA in the male rat, 425
Toluene-induced elevation of serum bile acids, 249